



EAST - [Untitled1:1]														
File View Edit Tools Window Help														
<input type="checkbox"/> Drafts <input checked="" type="checkbox"/> Pending <input checked="" type="checkbox"/> Active														
<input type="checkbox"/> Abstract <input type="checkbox"/> Caption <input type="checkbox"/> Image <input type="checkbox"/> Text <input type="checkbox"/> HTML														
	1	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3	
1	<input type="checkbox"/>	US 20040190172	20040930	13	Device and signal processing circuit for	360/39	360/45		Sawaguchi, Hideki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20040114280	20040617		Magnetoresistive element, magnetic head	360/314	360/324.11		Yoshikawa, Masatoshi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20030193756	20031016		Thin film magnetic head, method of manufac	360/313			Kudo, Yoshihiro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20030184897	20031002		MR heads thermal asperity cancellation	360/25	360/31; 360/53		Erden, Mehmet F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 20030123198	20030703		Magnetic sensor using magnetoresistive effect	360/314	148/108; 29/603.08		Sugawara, Nobuhiro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 20030011940	20030116		Magnetic head and magnetic reproducing ap	360/321			Tateyama, Kohichi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 20020188906	20021212		Method and coding apparatus using low den	714/755			Kurtas, Erozan M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 20020097533	20020725		Current perpendicular to plane type magnetore	360/324.1	360/322		Funayama, Tomomi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 20020060869	20020523		Apparatus, signal processing circu	360/46			Sawaguchi, Hideki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 20020024777	20020228		Magnetic recording head, a magnetic reprod	360/318.1			Funayama, Tomomi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 20020018323	20020214		Dual pseudo spin valve heads	360/314			Li, Shaoping et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 20020012185	20020131		Device and signal processing circuit for	360/46	360/53		Sawaguchi, Hideki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US 6754015 B2	20040622		MR heads thermal asperity cancellation	360/25	360/51; 360/53		Erden, Mehmet F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	US 6741412 B2	20040525		Data recording/reproducing s	360/45	360/53; 360/65		Sawaguchi, Hideki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input type="checkbox"/>	US 6731473 B2	20040504		Dual pseudo spin valve heads	360/314			Li, Shaoping et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>	US 6724582 B2	20040420		Current perpendicular to plane type magnetore	360/324.1			Funayama, Tomomi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input type="checkbox"/>	US 5909340 A	19990601		Hard disk drive having contact write and recess	360/237.1			Lairson, Bruce M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	US 5822153 A	19981013		Hard disk drive having contact write and recess	360/234.7	360/235.4; 360/236.1		Lairson, Bruce M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	US 5808973 A	19980915		Near field recording and reproducing apparat	369/14	369/126		Tanaka, Yoichiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input type="checkbox"/>	US 5745978 A	19980505		Method of making magnetoresistive sensor	29/603.08	29/603.14; 29/603.15		Aboaf, Joseph Adam et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input type="checkbox"/>	US 5713122 A	19980203		Hard-film stabilized soft-film biased magnet	29/603.08	29/603.13; 29/603.14		Aboaf, Joseph Adam et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	<input type="checkbox"/>	US 5530608 A	19960625		Hard-film stabilized soft-film biased magnet	360/316			Aboaf, Joseph A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]

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Drafts

Pending

Active

L1: (837) thermal adjl asperity

L2: (2617) perpendicular adjl recording

L3: (22) 1 and 2

L4: (27) transient adjl detect

L5: (296) transient adjl detection

L6: (311) 4 or 5

L7: (951669) filter

L8: (1648455) switch or select

L9: (9) 6 same 7 same 8

Failed

Saved

Doc

Boxes

Dist

Doc: US 6377681, 20020423, 19980908, 19960312, 19950207

Details generic: OR

6 same 7 same 8

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
1			US 20040125878	20040701		Source coding enhancement using spect	375/242			Liljeryd, Lars Gustaf et al.																									
2			US 20040109270	20040610		Transient detection circuit	361/56			Stockinger, Michael et al.																									
3			US 20040078205	20040422		Source coding enhancement using spect	704/503			Liljeryd, Lars Gustaf et al.																									
4			US 20040078194	20040422		Source coding enhancement using spect	704/200.1			Liljeryd, Lars Gustaf et al.																									
5			US 6680972	20040120		Source coding enhancement using spect	375/240	704/203		Liljeryd, Lars Gustaf et al.																									
6			US 6377681	20020423		Signal line driving circuit with self-contr	379/394	370/463;		Bremner, Duncan James																									
7			US 5805637	19980908		Automatic equalizer and digital signal reproduc	375/230	333/28R;		Hirosaka, Hisato et al.																									
8			US 5499315	19960312		Adaptive digital audio interpolation system	704/265	704/200;		Meitner, Edmund et al.																									
9			US 5388221	19950207		Adaptive digital audio interpolation system	704/268	704/200;		Meitner, Edmund et al.																									

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Ready

100%